

Base Realignment and Closure (BRAC) Update Meeting 16 May 2005

Our Commitment

 We will do everything possible to keep the workforce informed of upcoming issues

 We will continue to keep our focus on the warfighter and meet mission needs



- Eliminate excess physical capacity
- Size the infrastructure to the U.S. defense strategy
- Examine and implement opportunities for greater joint activities

Timeline

- May 16, 2005 Secretary of Defense sent closure & realignment list to the Commission and Congressional defense committees
 - Commission members will visit bases recommended for closure and hold public hearings. They will vote on whether to accept/reject or change recommendations. Report is to White House by 8 September 2005. Requires majority vote to remove a base on the list and a super-majority (7 of 9) to add one.
- Jul 1, 2005 GAO reviews DOD's list, reports findings to President/defense committees
- Sep 8, 2005 Commission sends findings and recommendations to the President

Timeline

 Sep 23, 2005 - President's Approval or Disapproval of Commission Recommendations

 Oct 20, 2005 - Commission may submit revised list in response to President's review

 Nov 7, 2005 - President certifies closure/realignment list (or process is terminated)

BRAC Web Sites

BRAC information can be found at these web sites

Army - www.hqda.army.mil/acsim/brac/braco.htm

Navy - https://intranet.crane.navy.mil/Command/brac.a sp

DOD - www.defenselink.mil/brac/vol_I_parts_1_and_2.htm
"Only Our Best for the World's Best"

BRAC 2005 Commission

- Anthony J. Principi (Chairman)
- General Lloyd Newton, USAF, (Ret.) of Connectic
- General James T. Hill, US Army (Ret.) of Florida
- Brigadier General Sue Ellen Turner, USAF (Ret.)
- James V. Hansen, former Utah Representative
- Samuel K. Skinner, former White House Chief of
- Adm. Harold W. Gehman, Jr. USN, (Ret.)
- Philip E. Coyle III, Pentagon's chief tester from 1
- James Bilbray, former Nevada Representative

BRAC 2005 - Munitions **Impact**

Joint Munitions Command Installations/Sites

identified for closure:

Hawthorne Army Depot, NV

NET PERSONNEL LOSS: 45 Civilian, 74 Military, 80 Contractor -**199 TOTAL**

Kansas Army Ammunition Plant, KS

NET PERSONNEL LOSS: 8 Civilian, 159 Contractor - 167 TOTAL

Lone Star Army Ammunition Plant, TX

NET PERSONNEL LOSS: 18 Civilian, 2 Military, 129 Contractor -**149 TOTAL**

Mississippi Army Ammunition Plant, MS

4 Civilian, 50 Contractor - 54 TOTAL

Red River Munitions Center*, TX

NET PERSONNEL LOSS: 108 Civilian - 108 TOTAL

Riverbank Army Ammunition Plant, CA NET PERSONNEL LOSS: 4 Civilian, 85 Contractor - 89 TOTAL

BRAC 2005 - Munitions Impact

Joint Munitions Command Installations/Sites

Identified for Workload **Gain**:

- Anniston Munitions Center, AL
- Blue Grass Army Depot, KY
- Crane Army Ammunition Activity, IN
- Holston Army Ammunition Plant, TN
- Iowa Army Ammunition Plant, IA
- McAlester Army Ammunition Plant, OK
- Milan Army Ammunition Plant, TN
- Tooele Army Depot, UT

Personnel and workload impacts unknown

Munitions Impact Lake City AAP **Scranton AAP** Sierra AD **Crane AAA Iowa AAP Blue Grass AD** Riverbank AAP ----closed--LEMC Storage **McAlester AAP Radford AAP Hawthorne AD** ---closed----**Holston AAP Kansas AAP** ----closed----**Anniston Munitions Center Red River Munitions Center Lone Star AAP** ----closed--------closed----Mississippi AAP ----closed----**Workload to CAAA** Milan AAP

Other impacts to CAAA

- CAAA will gain new importance as a <u>Munitions Center of Excellence</u> supporting Joint (Army/Navy/Air Force/Marines) readiness.
- It becomes a focal point for one of the most critical aspects of Army combat capability the ammunition on which our Soldiers depend.

Production Impact if Approved

Crane Army Gains	From where	Functio n	Peopl e
Detonators, Relays, Delays	Kansas AAP		
Demo Charges	Lone Star AAP		
Demil functions	Sierra AD		
Crane Army Loss	To where	Functio n	Peopl e
None "Only Our Best for the World's Best"			

Production Impact on Letterkenny

LEMC gain	From where	Functio n	Peopl e
Depot Maintenance of Tactical Missiles	Seal Beach, CA & Marine Corps Logistics Base Barstow CA, Red River Army Depot		
LEMC loss	To where	Functio n	Peopl e
None			

Impact on Crane Navy

Realign NSWC, Crane Division, IN, by <u>relocating the Non-medical Chemical Biological Defense Development and Acquisition</u> to Edgewood Chemical Biological Center, Aberdeen Proving Ground, MD.

Realign Naval Support Activity Crane, IN, by <u>relocating the</u> <u>depot maintenance workload and capacity for ALQ-99</u> <u>Electronic Warfare</u> to Fellt Readiness Center Northwest, Naval Air Station Whidbey Island, WA.

Realign Naval Surface Warfare Center Division Crane, IN, by relocating gun and ammunition Research and Development & Acquisition to Picatinny Arsenal, NJ.

Realign the Fallbrook, CA, detachment of Naval Surface Warfare Center Division Crane, IN, by relocating gun and ammunition Research and Development & Acquisition to Picatinny Arsenal, NJ.

Realign Naval Surface & Warfare Center Crane, IN, by relocating all Wear and Armaments Research, Development &

Recommendation - Summary

Scenario	Receiving Site	# Employees	Potential Impacted Codes
Weapons & Armaments RDAT&E	China Lake, CA	227	40, 401, 402, 403, 405, [404, 407], PM4, [604, 608], 056, 113 - supporting, G&A
Weapons & Armaments Specialty Site for Guns and Ammunitions	Picatinny, NJ	236	40, 401, 402, 403, 405, 408, 409, PM4, PM10, 60/80 - supporting, 056, 113, G&A
Chemical, Biological, and Medical Research, and Development and Acquisition	Edgewood/ Aberdeen, MD	61	805, 60 - supporting, 056, 113, G&A
Fleet Readiness Centers (ALQ-99)	Whidbey Island, WA	152	607, 608, 802, 809, 056, 113, G&A

Conclusio

- CAAA has a solid future
- We are doing great work for the military
- Department of Defense & all the services leadership recognizes the importance of CAAA
- We are making a difference with our production & depot operations mission and supporting functions